

Kenyon College

Digital Kenyon: Research, Scholarship, and Creative Exchange

Four Valleys Archive

Anthropology

1992

PVN-CAT-428-H-021-001A-LCSH

Pat Urban
Kenyon College

Follow this and additional works at: <https://digital.kenyon.edu/honduras>

 Part of the Archaeological Anthropology Commons

Recommended Citation

Urban, Pat, "PVN-CAT-428-H-021-001A-LCSH" (1992). *Four Valleys Archive*. Paper 32314.
<https://digital.kenyon.edu/honduras/32314>

This Catalog Sheet is brought to you for free and open access by the Anthropology at Digital Kenyon: Research, Scholarship, and Creative Exchange. It has been accepted for inclusion in Four Valleys Archive by an authorized administrator of Digital Kenyon: Research, Scholarship, and Creative Exchange. For more information, please contact noltj@kenyon.edu.

PROYECTO VALLE DE NACO



Catalog Number: PVN 428 H/21-1

Substance:

Ceramica.

Lot Number: PVN 428 H/21

Object: Parte de Incensario.

Ladle Censer

Cat No.: PVN 428 H/21-1

Cat by: 5

Drawn by: 19

Full Description:

Paste Group:

K

Thickness:

Height:

Width:

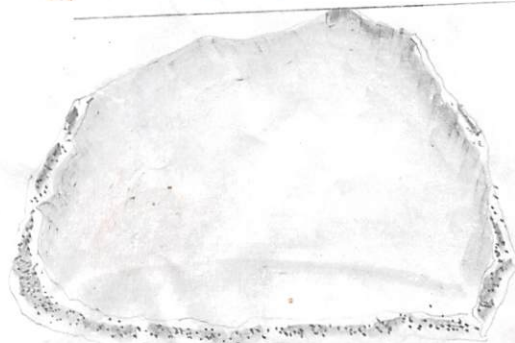
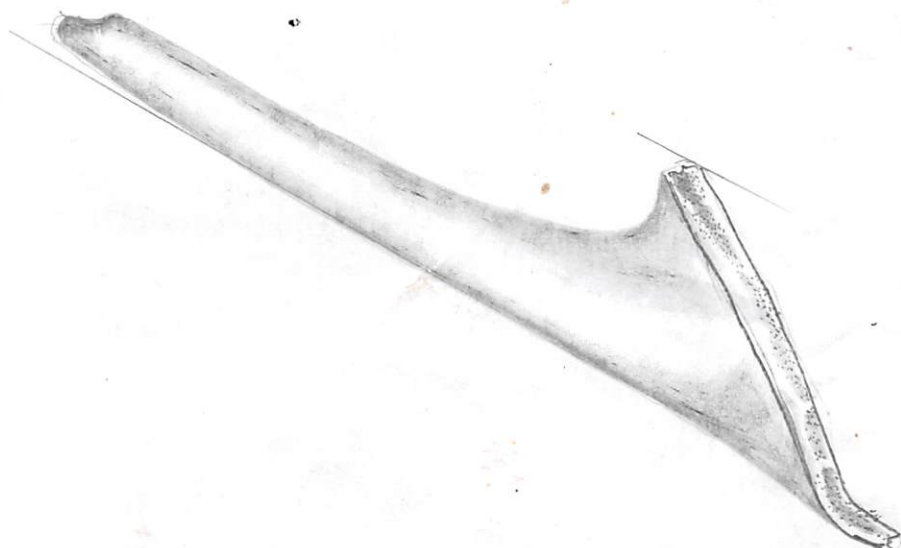
Diameter:

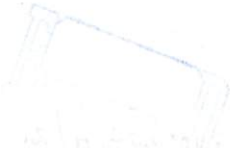
Handle width:

Handle thickness:

Verbal Description:

Lower bowl portion and lower handle of a ladle censer with an elongated U (strap) handle. Its surface is very well smoothed. Orange slip on exterior; does not cover all of it, but no real pattern is discernable. Slight graying on bowl interior; large gray patches penetrating into paste on bowl exterior, possibly from firing. Slight discoloration rather than a clear cone in handle.





PROPOSAL FOR THE

Construction of a new building for the
purpose of housing the records of the
Department of the Interior.

The proposed building is to be located on the
site of the old building, which is now
vacant.

The building is to be a two-story structure,
with a total area of approximately 10,000
square feet. It is to be constructed of
concrete and steel, and is to be finished
with a light-colored exterior. The building
is to be equipped with a complete
fire alarm system, and is to be
provided with a central heating and
cooling system. The building is to be
designed to provide a comfortable and
convenient environment for the storage
and retrieval of records.